

In the claims:

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	4. (Amended) A Method according claim 1 wherein the solid porous particles
,2	are kieselguhr or perlite particles or mixtures thereof.
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	5. (Amended) A method according to claim 1 wherein the sold porous particles
£()	are diatomaceous earth particles.
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ppear II t Vigue Visit (7. (Amended) A method according to claim 1 wherein the pore size is in the
L. If the party of the state of	range 0.6 to 6 microns.
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ji s b	8. (Amended) A method according to claim 1 wherein the pore size is in the
	range 0.6 to 1.5 microns.
	range o.o to 1.5 interests.
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	9. (Amended) A method according to claim 1 wherein the depth filter has a
	thickness of 2 to 5 mm.
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A	10. (Amended) A method according to Claim 1 wherein the natural product is a
U ·	protein.
	11. (Amended) A method according to claim 1 wherein the aqueous liquid
	comprises a blood plasma product.
	12. (Amended) A method according to claim 11 wherein the blood plasma
	product is selected from the group consisting of albumin, an immunoglobulin, Factor
	IX, thrombin, fibronectin, fibringen, Factor VIII, Factor II, Factor VII, Factor IX, and
	Factor X.